

AMENDMENTS TO SPECIFICATION

Page 1, lines 9-20:

Currently, the wireless mobile devices, such as mobile phones, are in wide spread widespread use in our daily life to dramatically increase the convenience of communication. With a mobile phone, the user can communicate with other people ~~in~~ anywhere and at anytime. However, there are still some limitations in use of the mobile phone. For example, when the battery power of the mobile phone is exhausted, the mobile phone cannot work normally until ~~replacing or re-charging the exhausted battery~~ is replaced or recharged. Unfortunately, in a critical situation or urgent circumstance, it is not realistic to expect to recharge the battery or to have a new battery. Accordingly, there is a need to provide a novel design for providing an urgent power-supply arrangement to mitigate and/or obviate the aforementioned problems.

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The first and second connectors 116 and 117 are provided to electrically connect the first mobile device 11 and the second mobile device 12. That is, the first and second connectors 116 and 117 can be coupled to the corresponding connectors of the second mobile device 12 via conductive wires, so as to be electrically connected to the two electrodes of the battery device 122 in the second mobile device 12.

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The switch device 113 is a normally closed switch, which ~~is conducted at~~ conducts in a normal state so that the battery device 112 of the first mobile device 11 can provide power to the load 111. When the power of the battery 112 is exhausted and the supply voltage ~~is drop~~ drops off, conductive wires are used to electrically connect the first and second connectors 116 and 117 to the second mobile device 12. At this moment, the detecting device 114 of the first mobile device 11 detects the electrical connection of the first and second wireless mobile devices 11 and 12, and thus disconnects the switch device 113. Therefore, as shown in FIG. 2, the battery device 112 of the first wireless mobile device 11 is cascaded with the battery device 122 of the second

wireless mobile device 12 for supplying power to the load 111 of the first mobile device 11. The voltage stabilizer can be a zener diode to provide a constant voltage effect such that the voltage of the cascaded battery devices will be limited to a specific level.

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In view of the foregoing, it is known will be appreciated that the present invention can make use of cascading the battery devices 112 and 122 to combine multiple mobile devices which are all exhausted in battery power, so as to gather up the remained remaining power for being supplied to one wireless mobile device, thereby enabling the wireless mobile device to work normally. As a result, the present invention can solve the communication problem of an exhausted wireless mobile device in a critical situation or urgent circumstance.